

Deals with *Falco peregrinus*. Numerous plates of feathers.

Falco. XIV. No. 2. 'Schluss-nummer' for 1918. (April, 1919.) [In German.]

Ornis Germanica. III, April, 1919. Supplement to 'Falco.' [In German.]

A list of German birds with names according to the peculiar ideas of the author, O. Kleinschmidt.

Ornithological Articles in other Journals¹

L. McI. Terrill. Fall Migrants. (Canadian Field Naturalist, January, 1920.)—A review of the autumn migration at Quebec.

Criddle, Norman. Notes on the Nesting Habits and Food of the Prairie Horned Larks in Manitoba. (Ibid.)

Laing, Hamilton M. Lake Shore Bird Migration at Beamsville, Ontario. (Ibid. February, 1920.)—An annotated list covering the summer and autumn of 1918.

Morris, Frank. Belated Guests. (Ibid.)—Midwinter records of Brown Thrasher, Towhee and Goldfinch at Peterborough, Ontario.

Nichols, J. T. Wintering Snipe and Rainfall. (Forest and Stream, May, 1920.)—"Heavy precipitation the last half of the year is favorable to the presence of Snipe on Long Island at its close."

Anderson, R. M. The Brant of the Atlantic Coast.—A leaflet of the Canadian Geological Survey in the interests of the protection of these birds under the Migratory Bird Treaty.

Nelson, E. W. Federal and State Game Preserves. (Bulletin Amer. Game Protective Assn., April, 1920.)

Lawyer, George A. Results from the Migratory Birds Treaty Act. (Ibid.)

Allen, Arthur A. A Day with the Ducks on Lake Cayuga. (American Forestry, April, 1920.) With photographs of Canvas-backs and duck-shooting.

Burroughs, John. Bird Photographs of Unusual Distinction. With extracts from the writings of John Burroughs (Natural History, December, 1919.)—Following a review of his 'Field and Study.'

Allan Brooks Birds and a Wilderness. (Ibid.)—In France.

Nelson, E. W. Region too Alkaline for Crops. (Ibid.)—A further illustration of the folly of draining the Klamath Lake region, which is resulting in the ruination of the famous bird reservation.

¹ Some of these journals are received in exchange others are examined in the library of the Academy of Natural Sciences of Philadelphia. The Editor is under obligations to Mr. J. A. G. Rehn for a list of ornithological articles contained in the accessions to the library from week to week.

Grinnell, George Bird. A Chapter and Natural History in Old New York. (Ibid, January–February, 1920.)—With recollections of Audubon Park.

Worcester, Dean C. A Nesting Place of *Micropus subfurcatus* in Mindoro. (Philippine Journal of Science, December, 1919.)

Anderson, J. A., Rintoul, L. J., and Baxter, E. V. Occurrences of the American Wigeon in Scotland. (Scottish Naturalist, January–February, 1920.)

Baxter, Evelyn V. and Rintoul, Leonora J. The Wigeon as a Scottish Breeding Species. (Scottish Naturalist, January–February, and March–April, 1920.)

Macready, Prof. The Birds of Prince Edward Island. (Bull. No. 1, Prince of Wales College, Charlottetown, P. E. I.)—Reprinted from the 'Teachers Magazine', April 1916. A briefly annotated list in the form of a table.

Oberholser, H. C. A Synopsis of the Races of the Guiana Flycatcher *Myiarchus ferax* (Gmelin.) (Proc. Indiana Acad. Sci., 1918, pp. 304–308.)—Eight races recognized, none new.

Eifrig, C. W. G. The Birds of the Sand Dunes of Northwestern Indiana. (Ibid. pp. 280–303.)

Shufeldt, R. W. The Mounted Collection of Australian Birds in the United States National Museum. (Museum Work, 1920, pp. 212–218.)—From the author's account one might judge that the National Museum Collection of Australian birds was the most important in America while as every ornithologist knows the original Gould Collection containing the great majority of the types of this pioneer is at the Academy of Natural Sciences in Philadelphia where an almost complete exhibition series mounted by the famous Verreaux brothers has been displayed for many years.

Frowhawk, F. W. Birds Beneficial to Agriculture. (Economic Series, No. 9. Guidebooks of the British Museum (Natural History) 47 pp. 22 plates. An excellent review of economic ornithology in Great Britain.

Duerden, J. E. Breeding Experiments with North African and South African Ostriches, VI. Degeneration. (Bull. no. 7. 1919. Dept. of Agric., Union of South Africa.)—A continuation of the author's valuable reports on Ostrich farming. (Cf. also Nature, CV, pp. 106–108, 1920.)

Butterfield, E. P. The Common Wren. (Irish Naturalist, March, 1920.)—Roosting and in one instance breeding in the "male nests."

Gladstone, H. S. A Naturalist's Calendar, kept by Sir. William Jardine. (Trans. & Proc. Dumfriesshire and Galloway Nat. Hist. & Antiq. Soc., VI, pp. 88–124. 1919.)—Covering January 1 to May 31, 1829.

Philpott, Alfred. On the Occurrences of the Australian Coot in New Zealand. (New Zealand Jour. of Science and Tech., III, pp. 55–56. 1920.)

Donald, C. H. The Birds of Prey of the Punjab. III. (Journal of the Bombay Nat. Hist. Soc. XXVI, pp. 826–835. 1919.)

Whistler, H. Some Birds Observed at Tagoo, near Simla, [India]. (Ibid pp. 770-775)—Fifty-eight species listed.

Stuart-Baker, E. C. The Game Birds of India, Burma and Ceylon. Part XXVII. (Ibid. pp. 705-715.)—Deals with *Tragopan satyra*.

Chubb, E. C. A Skeleton of the Dodo (*Didus ineptus*). (Annals of the Durban Museum II, pp. 97-99 with plate.)—This specimen obtained by the Durban Museum from the heirs of E. Therioux of Mauritius, is more complete than any of the other known specimens, possessing the tail bones intact. The other Dodo remains according to the author are: four mounted skeletons in the museums of Cambridge, England, British Museum, Paris and Mauritius; a foot and head at Oxford, England, being remains of a mounted specimen destroyed by moths in 1755; a foot in the British Museum and a head at Copenhagen.

Longinas Navas, R. P. Birds of Aragon. (Revista de la Academia de Ciencias exactas, fisicequímicas y naturales de Zaragoza, III, pp. 8-69.)—The author's unique policy of changing the generic name to avoid tautonymy instead of the specific as has usually been done by those who refuse to use tautonymic names, results in some new generic names which of course become synonyms viz: *Melanopica* (p. 15) for *Corvus pica*; *Pycnorhinus* (p. 20) for *Loxia coccothraustes* and *Ocelletus* (p. 56) for *Motacilla regulus*. [In Spanish.]

Bannerman, David A. On Some Rare Birds from the Belgian Congo collected by Dr. Cuthbert Christy. (Revue Zool. Africaine, VII fasc. 3, pp. 284-295. 1920.)—Notes on 17 species rare or new to the Congo region. [In English.]

Schouteden, H. Contribution to the Ornithological Fauna of the Lake Region of Central Africa (Ibid. V, pp. 209-297. 1918.)—An annotated list of 554 species. [In French.]

Lonnberg, Einar. Notes on some interesting Birds from British East Africa. (Ibid V, pp. 97-102. 1917.)—The following are described as new: *Astur tachiro tenebrosus* (p. 99), Londiana, and *Zosterops Bayeri* (p. 100), Elgen. [In French.]

Schouteden, H. Note on a Woodpecker from the Congo. (Ibid. IV, p. 143. 1916.)—*Dendromus kasaicus* Dubois proves to be *D. caroli* (Malh.) with some plumage from another bird added. [In French.]

Dehaut, E. G. A Contribution to a study of the Vertebrate Life of the Islands of the Eastern Mediterranean, with special reference to Sardinia and Corsica. Paris, 1920. [In French.]

Godard, Andre. The Utility of Birds. (La Nature, No. 2386. 1919.) See also No. 2390 [In French.]

Rollinat, Raymond. The Breeding of the Horned Owl in Captivity. (Bull. Soc. Nat. Acclim. France, 1919. December, pp. 373-376) [In French.]

Schalow, Hermann. A Contribution to our Knowledge of the Bird Life of Various Battlefields. (Die Naturwissenschaften. CXX pp. 176-178.) [In German,]

Helfer, H. Bird Observations in Spring. (*Zool. Anzeiger*. XLIX, 1917, pp. 214-220.)—Gives dates for first song. [In German.]

Lebedinsky, N. G. On the influence of the method of feeding on the form of the lower mandible of Birds. (*Zool. Anzeiger*. September 20, 1918, pp. 36-41.) [In German.]

Demoll, R. The Flight of Insects and Birds. (*Die Naturwissenschaften*, XXVII, 1919, p. 480.) [In German.]

Additional Publications Received. **Shufeldt, R. W.** (1) Material for a Study of the Megapodidae (*The Emu*, July and October, 1919, and January 1920.) (2) Osteological and Other Notes on the Monkey-eating Eagle of the Philippines, *Pithecophaga jefferyi* Grant (*Philipp. Jour. of Sci.*, XVI, No. 1., July, 1919.) (3) My Published Writings Second Installment (*Medical Rev. of Rev.*, February, 1920.)

Hudson, W. H. (1) *Adventures Among Birds*. (2) *Birds in Town and Village*. E. P. Dutton & Co. N. Y. 1920.

Bulletin Charleston Museum. XVI, Nos. 2, 3, and 4. February, March and April, 1920.

Condor, The. May-June, 1920.

Phillippine Journal of Science. XV, Nos. 5 and 6, XVI. No. 1, November and December, 1919, and January, 1920.

Proceedings of the Academy of Natural Sciences, Philadelphia. LXXI, Part III, 1920.

Proceedings of the Nova Scotia Institute of Science. XIV, Part 4. August, 1919.

Records of the Australian Museum. XIII. No. 1. March 16, 1920.

Revue Francaise d' Ornithologic. May, 1920.